State of Wisconsin Department of Natural Resources PO Box 7291, Madison WI 53707-7291 dnr.wi.gov

Wadeable Macroinvertebrate Field Data Report Form 3200-081 (R 8/14)

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Instructions: Bold fields mu	st be completed.				
Station Summary					
Waterbody Name HAY CREEK			Waterbody ID Code 2157700	Sample ID (YYYYMMDD-CY-FD	
				20191120-09-04	
Sampling Location	ythpelmlat usa		Local Ison	Database Key	
115	culverts -	~Om		215849306	
SWIMS Station ID	SWIMS	SWIMS Station Name			
10031671	HAY C	REEK AT STH	64	annié anoientes	
Latitude	ongitude	The second secon	ng Determination Method (VIMS SWDV GPS	circle) Datum Used if using GPS WGS84 or NAD83	
Basin (WMU) LOWER CHIPPEWA	slateM pe	Watershed I	Name LLOW (CHIPPEWA CO.) R	County IVER CHIPPEWA	
Sample and Site Descriptor	S	10.0		ew deapeld	
Sample Collector (Last Nam		0	Project Name	(ala.)	
POLIRA M	yeal : Krist	on falls	LOTZ CREEK-YELLOV	V RIVER/PIKE CREEK TWA 2019	
Sampling Device	100		The second secon		
X D-Frame Kick Net	2019 L	11 = /	Eckman		
Ponar		-	Hess Sampler Other:		
T Ollar	Yellon	SR.	Tiess Gampler	Other.	
Habitat Sampled	12110			pasone U nalistico de C	
Riffle	TWA	1	Pool		
Other	1.	1	Proportionally-Samp	led Habitat	
Littoral Zone	ds	N	Wetland		
Total Sampling Time (min)	Estimated Area Sa	mpled (m²) N	umber of Samples in Com	posite	
	1.5	amataya		Replicate No of	
Reason For Sampling	alloc pir so O	96%		Replicate No.	
Least Impacted Refe	rence Basel	ine	Impact / Treatment	Site	
Control Site Trend		Other: TUA		A	
Water Temp. (C) D.O. (mg/l) D.O. (% sat.) p	H (su) Co	onductivity (umhos/cm)	Transparency (cm)	
1.11		(\$)%/(3)	diff of the second	agneri	
Water Color		Es	stimated Stream Velocity (r	n/s)	
Clear	Turbid Sta	ained	Slow	Moderate	
	ircle units /s or f/s	Average Strea	nm Depth of reach (m)	Average Stream Width of reach (m)	
Composition of Substrate S	Sampled (Percent):				
		_		of Institutions for Laboratory	
Boulders Bedrock:(basketball or larger):/			Rubble (tennisball to basketball): Gravel (ladybug to tennisball):		
(33.		(10)	obali to baokotbali).	(ladybag to tormioban).	
Sand: Clay:		Sil	t/Muck:	Overhanging Vegetation:	
Aquatic Macrophytes: Leaf Snags:		Co	parse Woody Debris:	Other ():	
N .		908.00			
Embeddedness of Substrat	e at Sample Site (%	6)	Canopy Cover at Sam	ple Site (%)	